

Appn No. 09/854,703
 Amdt. Dated May 6, 2005
 Response to Office Communication
 of April 25, 2005

2

Amendments to the Specification:

The paragraph beginning at Page 1, line 1, to be amended as follows:

~~This is a Continuation Application of USSN 09/112,806 filed July 10, 1998~~

TITLE OF INVENTION

"SYMMETRIC INK JET APPARATUS"

The paragraph beginning at Page 1, line 9 through to page 5, to be amended as follows:

CROSS REFERENCES TO RELATED APPLICATIONS

This application is a continuation application of ~~our co-pending application number U.S. Application No. 09/112,806 filed July 10, 1998, now issued as U.S. Patent No. 6,247,790, and which has been allowed. The disclosure of 09/112,806 U.S. Patent No. 6,247,790 is specifically the entire contents of which are herein incorporated herein by reference.~~

The following Australian provisional patent applications/ granted numbers are hereby incorporated by cross-reference. For the purposes of location and identification, US patent applications identified by their US patent application serial numbers (USSN)/ granted numbers are listed alongside the Australian applications from which the US patent applications claim the right of priority.

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO7991	6,750,901/09/413,060	ART01
PO8505	6,476,863/09/413,070	ART02
PO7988	6,788,336/09/413,073	ART03
PO9395	6,322,181/09/413,748	ART04
PO8017	6,597,817/09/413,747	ART06
PO8014	6,227,648/09/413,776	ART07

Appln No. 09/854,703
 Amdt. Dated May 6, 2005
 Response to Office Communication
 of April 25, 2005

3

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO8025	6,727,94809/112,750	ART08
PO8032	6,690,41909/112,746	ART09
PO7999	6,727,95109/112,743	ART10
PO7998	09/112,742	ART11
PO8031	09/112,741	ART12
PO8030	6,196,54109/112,740	ART13
PO7997	6,195,15009/112,739	ART15
PO7979	6,362,86809/113,053	ART16
PO8015	09/112,73809/112,738	ART17
PO7978	6,831,68109/113,067	ART18
PO7982	6,431,66909/113,063	ART19
PO7989	6,362,86909/113,069	ART20
PO8019	6,472,05209/112,744	ART21
PO7980	6,356,71509/113,058	ART22
PO8018	09/112,777	ART24
PO7938	6,636,21609/113,224	ART25
PO8016	6,366,69309/112,804	ART26
PO8024	6,329,99009/112,805	ART27
PO7940	09/113,072	ART28
PO7939	6,459,49509/112,785	ART29
PO8501	6,137,50009/112,797	ART30
PO8500	6,690,41609/112,796	ART31
PO7987	09/113,071	ART32
PO8022	6,398,32809/112,824	ART33
PO8497	09/113,090	ART34
PO8020	6,431,70409/112,823	ART38
PO8023	09/113,222	ART39
PO8504	09/112,786	ART42
PO8000	6,415,05409/113,051	ART43
PO7977	09/112,782	ART44
PO7934	6,665,45409/113,056	ART45
PO7990	6,542,64509/113,059	ART46
PO8499	6,486,88609/113,091	ART47
PO8502	6,381,36109/112,753	ART48
PO7981	6,317,19209/113,055	ART50
PO7986	6,850,27409/113,057	ART51
PO7983	09/113,054	ART52
PO8026	6,646,75709/112,752	ART53
PO8027	09/112,759	ART54
PO8028	6,624,84809/112,757	ART56
PO9394	6,357,13509/112,758	ART57

Appn No. 09/854,703
 Amdt. Dated May 6, 2005
 Response to Office Communication
 of April 25, 2005

4

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO9396	09/113,107	ART58
PO9397	6,271,931/09/112,829	ART59
PO9398	6,353,772/09/112,792	ART60
PO9399	6,106,147	ART61
PO9400	6,665,008/09/112,790	ART62
PO9401	6,304,291/09/112,789	ART63
PO9402	09/112,788	ART64
PO9403	6,305,770/09/112,795	ART65
PO9405	6,289,262/09/112,749	ART66
PP0959	6,315,200/09/112,784	ART68
PP1397	6,217,165/09/112,783	ART69
PP2370	6,786,420/09/112,781	DOT01
PP2371	09/113,052	DOT02
PO8003	6,350,023/09/112,834	Fluid01
PO8005	6,318,849/09/113,103	Fluid02
PO9404	09/113,101	Fluid03
PO8066	6,227,652/09/112,751	IJ01
PO8072	6,213,588/09/112,787	IJ02
PO8040	6,213,589/09/112,802	IJ03
PO8071	6,231,163/09/112,803	IJ04
PO8047	6,247,795/09/113,097	IJ05
PO8035	6,394,581/09/113,099	IJ06
PO8044	6,244,691/09/113,084	IJ07
PO8063	6,257,704/09/113,066	IJ08
PO8057	6,416,168/09/112,778	IJ09
PO8056	6,220,694/09/112,779	IJ10
PO8069	6,257,705/09/113,077	IJ11
PO8049	6,247,794/09/113,061	IJ12
PO8036	6,234,610/09/112,818	IJ13
PO8048	6,247,793/09/112,816	IJ14
PO8070	6,264,306/09/112,772	IJ15
PO8067	6,241,342/09/112,819	IJ16
PO8001	6,247,792/09/112,815	IJ17
PO8038	6,264,307/09/113,096	IJ18
PO8033	6,254,220/09/113,068	IJ19
PO8002	6,234,611/09/113,095	IJ20
PO8068	6,302,528/09/112,808	IJ21
PO8062	6,283,582/09/112,809	IJ22
PO8034	6,239,821/09/112,780	IJ23
PO8039	6,338,547/09/113,083	IJ24
PO8041	6,247,796/09/113,121	IJ25

Appln No. 09/854,703
 Amdt. Dated May 6, 2003
 Response to Office Communication
 of April 25, 2005

5

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO8004	6,557,97709/113,122	IJ26
PO8037	6,390,60309/112,793	IJ27
PO8043	6,362,84309/112,794	IJ28
PO8042	6,293,65309/113,128	IJ29
PO8064	6,312,10709/113,127	IJ30
PO9389	6,227,65309/112,756	IJ31
PO9391	6,234,60909/112,755	IJ32
PP0888	6,238,04009/112,754	IJ33
PP0891	6,188,41509/112,811	IJ34
PP0890	6,227,65409/112,812	IJ35
PP0873	6,209,98909/112,813	IJ36
PP0993	6,247,79109/112,814	IJ37
PP0890	6,336,71009/112,764	IJ38
PP1398	6,217,15309/112,765	IJ39
PP2592	6,416,16709/112,767	IJ40
PP2593	6,243,11309/112,768	IJ41
PP3991	6,283,58109/112,807	IJ42
PP3987	6,247,79009/112,806	IJ43
PP3985	6,260,95309/112,820	IJ44
PP3983	6,267,46909/112,821	IJ45
PO7935	6,224,78009/112,822	IJM01
PO7936	6,235,21209/112,825	IJM02
PO7937	6,280,64309/112,826	IJM03
PO8061	6,284,14709/112,827	IJM04
PO8054	6,214,24409/112,828	IJM05
PO8065	6,071,750	IJM06
PO8055	6,267,90509/113,108	IJM07
PO8053	6,251,29809/113,109	IJM08
PO8078	6,258,28509/113,123	IJM09
PO7933	6,225,13809/113,114	IJM10
PO7950	6,241,90409/113,115	IJM11
PO7949	6,299,78609/113,129	IJM12
PO8060	09/113,124	IJM13
PO8059	6,231,77309/113,125	IJM14
PO8073	6,190,93109/113,126	IJM15
PO8076	6,248,24909/113,119	IJM16
PO8075	6,290,86209/113,120	IJM17
PO8079	6,241,90609/113,321	IJM18
PO8050	6,565,76209/113,116	IJM19
PO8052	6,241,90509/113,118	IJM20
PO7948	6,451,21609/113,117	IJM21

Appln No. 09/854,703
 Amdt. Dated May 6, 2005
 Response to Office Communication
 of April 25, 2005

6

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO7951	6,231,77209/113,113	IJM22
PO8074	6,274,05609/113,130	IJM23
PO7941	6,290,86109/113,110	IJM24
PO8077	6,248,24809/113,112	IJM25
PO8058	6,306,67109/113,087	IJM26
PO8051	6,331,25809/113,074	IJM27
PO8045	6,111,754	IJM28
PO7952	6,294,10109/113,088	IJM29
PO8046	6,416,67909/112,771	IJM30
PO9390	6,264,84909/112,769	IJM31
PO9392	6,254,79309/112,770	IJM32
PP0889	6,235,21109/112,798	IJM35
PP0887	6,491,83309/112,801	IJM36
PP0882	6,264,85009/112,800	IJM37
PP0874	6,258,28409/112,799	IJM38
PP1396	6,312,61509/113,098	IJM39
PP3989	6,228,66809/112,833	IJM40
PP2591	6,180,42709/112,832	IJM41
PP3990	6,171,87509/112,831	IJM42
PP3986	6,267,90409/112,830	IJM43
PP3984	6,245,24709/112,836	IJM44
PP3982	6,315,91409/112,835	IJM45
PP0895	6,231,14809/113,102	IR01
PP0870	09/113,106	IR02
PP0869	6,293,65809/113,105	IR04
PP0887	6,614,56009/113,104	IR05
PP0885	6,238,03309/112,810	IR06
PP0884	6,312,07009/112,766	IR10
PP0886	6,238,11109/113,085	IR12
PP0871	09/113,086	IR13
PP0876	09/113,094	IR14
PP0877	6,378,97009/112,760	IR16
PP0878	6,196,73909/112,773	IR17
PP0879	09/112,774	IR18
PP0883	6,270,18209/112,775	IR19
PP0880	6,152,61909/112,745	IR20
PP0881	09/113,092	IR21
PO8006	6,087,6386,087,638	MEMS02
PO8007	6,340,22209/113,093	MEMS03
PO8008	09/113,062	MEMS04
PO8010	6,041,6006,041,600	MEMS05

Appln No. 09/854,703
Amdt. Dated May 6, 2005
Response to Office Communication
of April 25, 2005

7

Cross-Referenced Australian Provisional Patent Application No.	US Patent/Patent Application (Claiming Right of Priority from Australian Provisional Application)	Docket No.
PO8011	6,299,300/09/113,082	MEMS06
PO7947	6,067,797/06/067,797	MEMS07
PO7944	6,286,935/09/113,080	MEMS09
PO7946	6,044,646	MEMS10
PO9393	09/113,065	MEMS11
PP0875	09/113,078	MEMS12
PP0894	6,382,769/09/113,075	MEMS13